S1 Table: Additional information on categories of payment to TME participants/villages across the 5 sites. **Reimbursement** refers to payment for out of pocket expenses; **compensation** refers to payment or its kinds for time and burden associated with research participants and **incentive** refers to payment or its kinds to motivate participation in TME activities [1].

Country		Lao PDR	Cambodia	Myanmar	Vietnam
Pertinent reference		[2]	[3]	[4]	[5]
Reimbursement		Across all TME sites, out of pocket expenses were reimbursed			
		based on their invoices presented. This generally applied expenses			
		related to TME activities for example travel cost for attending			
		meeting conducted in district health centre by health staff and			
		community representatives			
Compensation*		\$ 3.5/day	\$ 2.5/day**	None	\$ 2.5/day
(USD \$)					
Incentives	Individual	T-shirts,	Household gift	Snacks	Sweets and rice
		cooking	packs, snacks,		
		utensils,	prizes during		
		blankets,	quizzes		
		snacks			
	Village	Water	Free primary	Water	Free primary
		pumps, free	health care	storage	health care
		primary		tanks, free	
		health care		primary	
				health care	

^{*}compensation amount was based on the decisions made with the local researchers

References

- 1. Gelinas L, Largent EA, Cohen IG, Kornetsky S, Bierer BE, Fernandez Lynch H. A Framework for Ethical Payment to Research Participants. N Engl J Med. 2018;378(8):766-71. Epub 2018/02/22. doi: 10.1056/NEJMsb1710591. PubMed PMID: 29466147.
- 2. Adhikari B, Phommasone K, Kommarasy P, Soundala X, Souvanthong P, Pongvongsa T, et al. Why do people participate in mass anti-malarial administration? Findings from a qualitative study in Nong District, Savannakhet Province, Lao PDR (Laos). Malar J. 2018;17(1):15. Epub 2018/01/11. doi: 10.1186/s12936-017-2158-4. PubMed PMID: 29316932.
- 3. Peto TJ, Debackere M, Etienne W, Vernaeve L, Tripura R, Falq G, et al. Community participation during two mass anti-malarial administrations in Cambodia: lessons from a joint workshop. Malaria journal. 2018;17(1):53. Epub 2018/01/29. doi: 10.1186/s12936-018-2202-z. PubMed PMID: 29374462; PubMed Central PMCID: PMCPMC5787251.
- 4. Kajeechiwa L, Thwin MM, Shee PW, Yee NL, Elvina E, Peapah P, et al. The acceptability of mass administrations of anti-malarial drugs as part of targeted malaria elimination in villages along the Thai-Myanmar border. Malar J. 2016;15(1):494. Epub 2016/09/30. doi: 10.1186/s12936-016-1528-7. PubMed PMID: 27677694; PubMed Central PMCID: PMCPMC5039796.
- 5. Nguyen TN, Thu PN, Hung NT, Son DH, Tien NT, Van Dung N, et al. Community perceptions of targeted anti-malarial mass drug administrations in two provinces in Vietnam: a quantitative survey. Malar J. 2017;16(1):17. Epub 2017/01/08. doi: 10.1186/s12936-016-1662-2. PubMed PMID: 28061908; PubMed Central PMCID: PMCPMC5216593.

^{**(}only in round 1)